



TITLE: A SILICIDED BURIED BITLINE PROCESS FOR A NON-VOLATILE MEMORY CELL

INVENTOR(S): Daniel Sobek, Timothy J. Thurgate, Mark W. Randolph

USSN: 09/885,426 Attorney Docket # AMD-E306

1 / 5

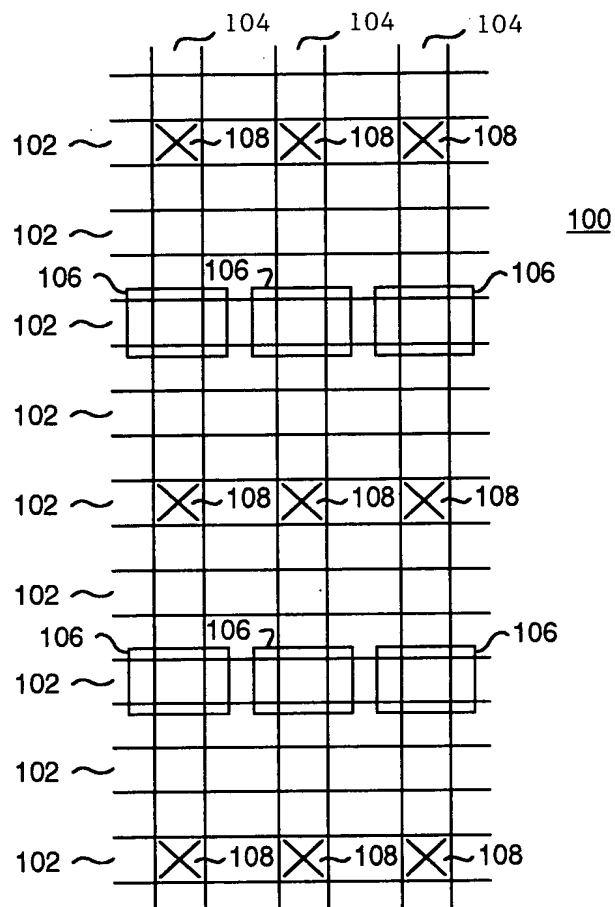


FIG. 1

PRIOR ART



2 / 5

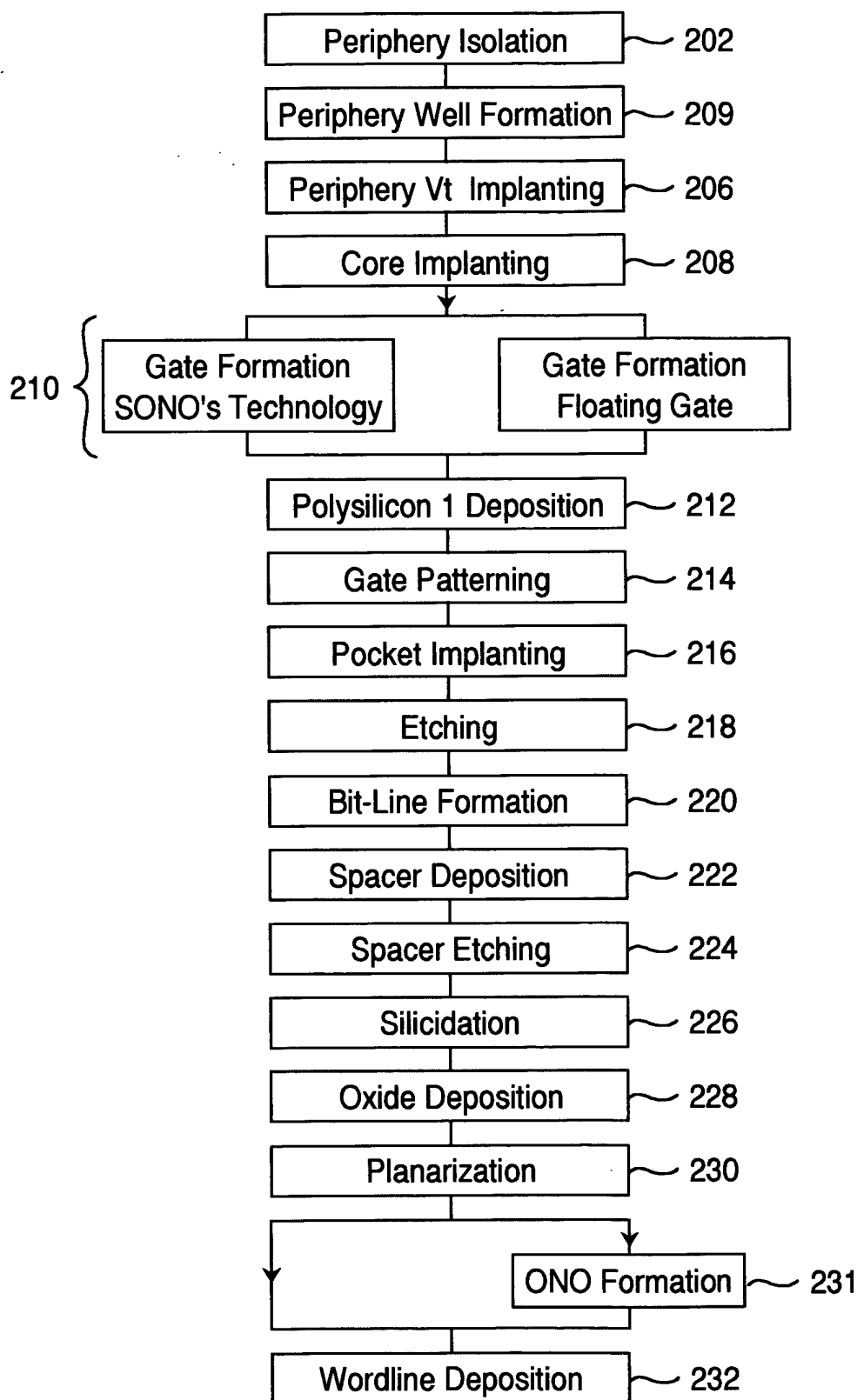
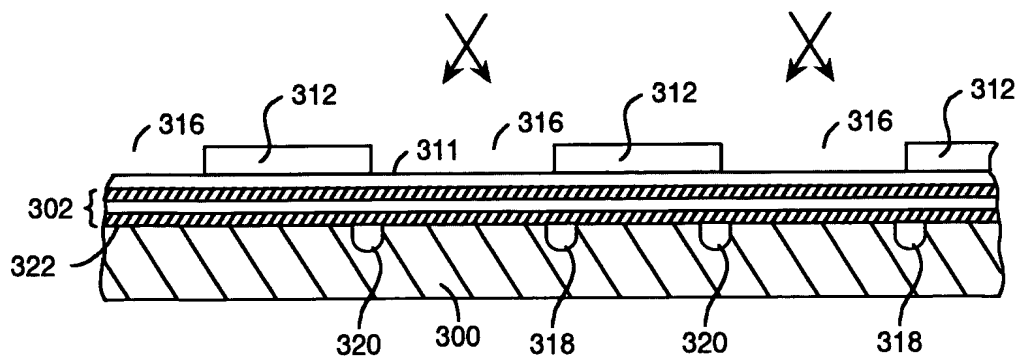
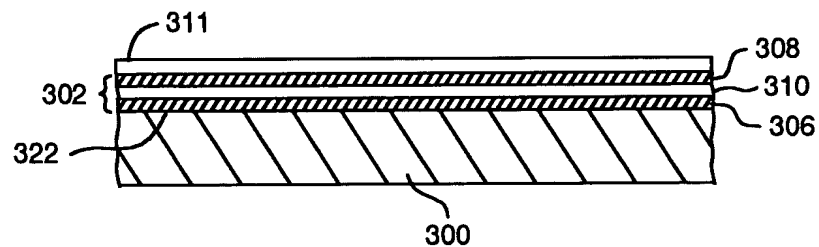
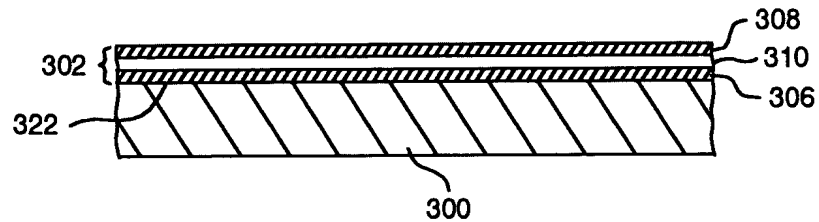


FIG. 2





TITLE: A SILICIDED BURIED BITLINE PROCESS FOR A NON-VOLATILE MEMORY CELL

INVENTOR(S): Daniel Sobek, Timothy J. Thurgate, Mark W. Randolph

USSN: 09/885,426 Attorney Docket # AMD-E306

4 / 5

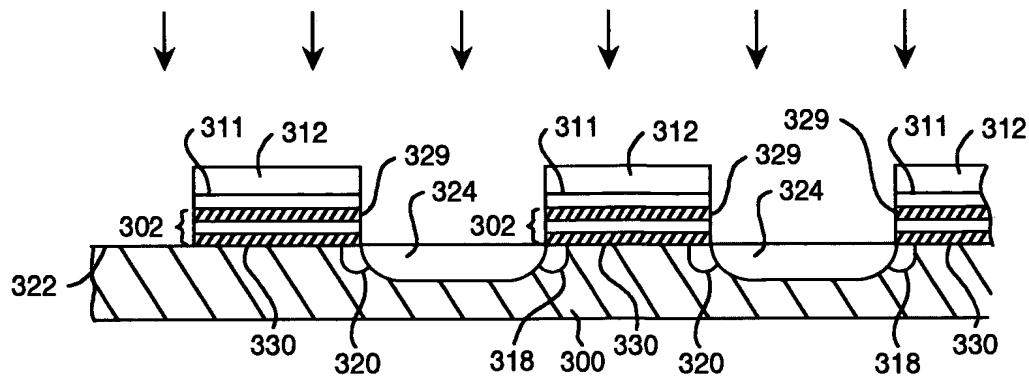


FIG. 6

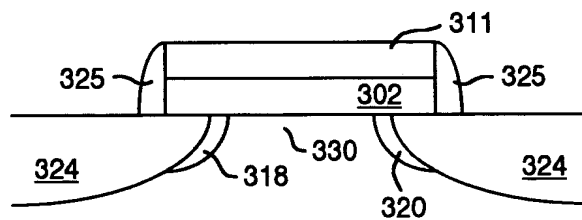


FIG. 7

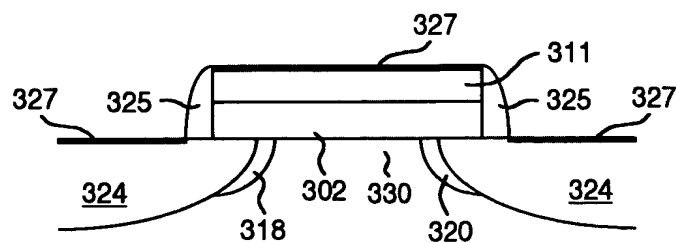


FIG. 8



TITLE: A SILICIDED BURIED BITLINE PROCESS FOR A NON-VOLATILE MEMORY CELL
INVENTOR(S): Daniel Sobek, Timothy J. Thurgate, Mark W. Randolph
USSN: 09/885,426 Attorney Docket # AMD-E306

5 / 5

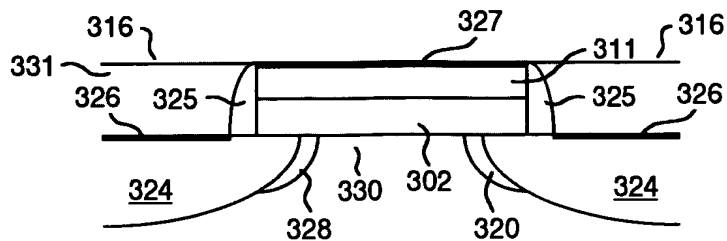


FIG. 9

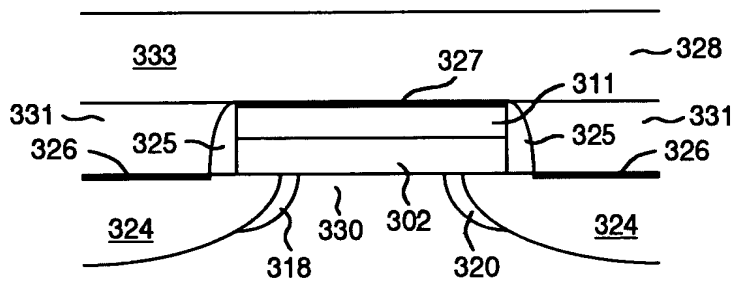


FIG. 10

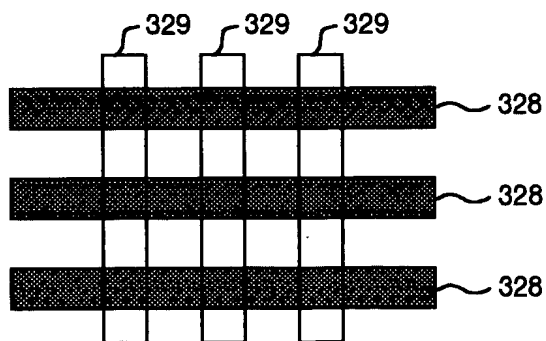


FIG. 11